

EAST Search History

S13	1	@ad<="20021202" multiplexer pid video near demand classif\$5 storage 370/229,230,230.41,231, 232,233.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:52
S14	0	@ad<="20021202" multiplexer pid video near demand classif\$5 storage 370/465,466.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:53
S15	2	@ad<="20021202" multiplexer pid video near demand classif\$5 storage 370/468,473,474,476,477, 466.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:54
S16	1	@ad<="20021202" multiplexer pid video near demand classif\$5 storage 715/719,720,721,722.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:55
S17	1	@ad<="20021202" multiplexer pid video near demand classif\$5 storage 725/101,102,103,104.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:56
S18	1	@ad<="20021202" multiplexer pid video near demand classif\$5 storage 725/115,136,145.ccls.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:57
S19	5	@ad<="20021202" multiplexer pid video near demand dvb/asi	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:02
S20	4	@ad<="20021202" multiplexer pid dvb/asi classif\$5	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:32
S21	18	@ad<="20021202" classifier same header dispatcher	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:34
S22	0	@ad<="20021202" classifier same header dispatcher dvb/asi	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:34

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S23	18	@ad<="20021202" classifier with header dispatcher	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:34
S24	0	@ad<="20021202" classifier with header dvb/asi	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:34
S25	0	@ad<="20021202" classifier with header dispatcher cut near through	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:35
S26	0	@ad<="20021202" classifier with header dispatcher cut near2 mechanism	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:35
S27	0	@ad<="20021202" classifier with header cut near2 mechanism	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:35
S28	0	@ad<="20021202" classifier with header cut with mechanism	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:35
S29	11	@ad<="20021202" classifier with header cut	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:35
S30	17	@ad<="20021202" classifier with header dispatcher with processor\$2	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:39
S31	0	@ad<="20021202" classifier with header dispatcher with processor\$2 video audio data stuffing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:40
S32	0	@ad<="20021202" classifier with header dispatcher with processor\$2 video audio data	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:40
S33	0	@ad<="20021202" classifier with header dispatcher with processor\$2 video audio	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:40

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S34	2	@ad<="20021202" classifier with header dispatcher with processor\$2 video	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:40
S35	2	@ad<="20021202" classifier with header video audio data stuffing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:40
S36	2	@ad<="20021202" classifier with header video audio data stuffing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:40
S37	2	@ad<="20021202" classifier same header video audio data stuffing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:41
S38	0	@ad<="20021202" classifier same header video audio data stuffing dispatcher with processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:41
S39	0	@ad<="20021202" classifier same header video audio data stuffing dispatcher same processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:41
S40	2	@ad<="20021202" classifier same header video audio data stuffing processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:41
S41	17	@ad<="20021202" classifier video audio data stuffing processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:42
S42	0	@ad<="20021202" classifier video audio data stuffing dispatcher near processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:42
S43	0	@ad<="20021202" classifier video audio data stuffing dispatcher with processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:42
S44	1	@ad<="20021202" classifier video audio data dispatcher with processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:42

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S45	44	@ad<="20021202" classifier same (video audio data) processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:42
S46	2	@ad<="20021202" classifier same (video audio data) header same processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:44
S47	23	@ad<="20021202" classifier same header (video audio data) header same processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:44
S48	18	@ad<="20021202" classifier with header (video audio data) header same processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:47
S49	6	@ad<="20021202" classifier near3 header (video audio data) header same processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:44
S50	0	@ad<="20021202" classifier with header (video audio data) dispatcher same processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:47
S51	13	@ad<="20021202" classifier with header dispatcher same processing	US-PGPU B; USPAT	AND	OFF	2007/06/01 12:47
S52	1	"6057832" .pn.	US-PGPU B; USPAT	AND	OFF	2007/06/07 08:32

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(multiplexer pid video near demand classif\$5 dispatcher).clm.	US-PGPU B; USPAT	AND	OFF	2007/08/01 11:22
S1	3	@ad<="20031202" lev-eitan.in.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:41
S2	2	@ad<="20021202" lev-eitan.in.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:45
S3	0	@ad<="20021202" lev-eitan.in. multiplexer pid	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:43
S4	0	@ad<="20021202" lev-eitan.in. multiplexer	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:43
S5	0	@ad<="20021202" drang-nir.in.	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:43
S6	126	@ad<="20021202" multiplexer pid video near demand	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:46
S7	0	@ad<="20021202" multiplexer pid video near demand scanning storage classifier	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:46
S8	0	@ad<="20021202" multiplexer pid video near demand storage classifier	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:46
S9	0	@ad<="20021202" multiplexer pid video near demand classifier	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:46
S10	14	@ad<="20021202" multiplexer pid video near demand classif\$5	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:47
S11	0	@ad<="20021202" multiplexer pid video near demand classif\$5 dispatcher	US-PGPU B; USPAT	AND	OFF	2007/08/01 11:22
S12	13	@ad<="20021202" multiplexer pid video near demand classif\$5 storage	US-PGPU B; USPAT	AND	OFF	2007/06/01 11:53